



Great Basin
Coordination Center

Large Fire Priority:

Great Basin Priority Summary Based on Most Recent 209's													Date: 7/1/17				
Priority	ST	Unit	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	%	Expected Contain	Complexity/IC	Crews Assigned		Helicopters Assigned			Critical Needs	Threats
								Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
New and emerging initial attack within the Great Basin																	
1	UT	SWS	Brianhead	Full Suppression	Brian Head, UT	60,301	+345	65%	7/15/17	Martin Type 1 IMT/Roide Type 2 IMT	15	36	7	3	4	Maintain current resources. Replace resources timing out.	Structures in Panguitch Lake, Blue Springs, Red Creek, Bear Valley and Little Creek Ranch..



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	ID	BOD	Butte	Full Suppression	West of Saylor Creek, ID	376	0	100%	06/30/17	Type 3 IC Betts	0	0	0	0	0	None	None
	ID	BOD	York	Full Suppression	5 miles South of Boise, ID	280	-20	100%	6/29/17	Type 3 IC Schellenberg	0	0	0	0	0	None	None

*** Notes of Significance ***

Fires highlighted in yellow have submitted a final ICS-209



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Evening Brief

Date Stamp: Saturday July 1, 2017

Weather Summary

..Isolated Dry Thunderstorms possible NE NV/SW ID today and return to Utah mountains on Sunday...

A weak shortwave trough quickly tracks through the Great Basin today and Sunday. Isolated high based thunderstorms are possible over the central Idaho mountains today with a chance for isolated thunderstorms further south over northeast Nevada, southwest Idaho and far northwest Utah. There may possibly be a few storms near the northwest border of our GACC in northwest NV up into OR. Coverage overall looks isolated at this time. On Sunday the thunderstorm potential moves further east over the higher elevations of central and eastern Utah. Storms will likely be short lived and not produce much of any precipitation today or Sunday with better chances of outflow winds, even out of weak storms that do not produce lightning due to the very dry lower levels.

Winds today will increase ahead of this trough across central/southern NV into UT today/Sunday with gusts 25-30 mph and single digit RH.

Preparedness Levels

Current:

Great Basin	3
National	3

Great Basin Fire Activity: Light Activity

New Fires and Acres: 21 fires for 24.4 acres. 345 acres large fire growth.

Current Incident Details Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
MM190	2017-NVWID-020108	4	Controlled 07/01/17	40.98696	117.5456	Yes
Donnelly Tamarack Assist	2017-IDSIS-000086	0.1	Not Contained	44.66792	116.1242	No
GOTHCA	2017-IDBOD-000383	0.3	Contained 07/01/17	43.54444	116.6343	No
MM4 SR18	2017-UTSWS-000305	0.3	Not Contained	37.13865	113.6045	No
MM 37	2017-UTSCS-017210	0.1	Contained 07/01/17	38.74253	112.1107	No
Hurricane Assist 01	2017-UTSWS-000313	0.5	Controlled 07/01/17	37.15471	113.3645	No
Red Cow	2017-NVNNS-010138	0.1	Contained 07/01/17	40.41826	116.14825	Yes
Spruce 1	2017-NVEKD-010136	0.1	Out 07/01/17	40.45643	114.80748	Yes
Spruce 3	2017-NVEKD-010142	0.1	Out 07/01/17	40.4666	114.81792	Yes
SHEEP	2017-IDBOD-000386	11	Not Contained	43.38004	115.9766	No
PALLET	2017-UTNWS-000391	0.1	Controlled 07/01/17	40.19888	111.9702	No
PINE	2017-IDBOF-000385	0.1	Controlled 07/01/17	43.49147	115.3111	No
SEARS	2017-UTVLD-100131	0.3	Not Contained	40.82842	109.1789	Yes
SCHOOL WEST	2017-UTNES-100130	0.1	Out 07/01/17	40.44743	109.5729	No
Barn	2017-NVBMD-020110	4	Controlled 07/01/17	40.60245	116.8416	No
Dry Canyon	2017-IDTFD-000154	0.1	Controlled 07/01/17	43.46972	114.1696	Yes
NORTH 40	2017-UTNES-100129	0.1	Out 07/01/17	40.30355	109.96	No
96	2017-UTRID-017208	0.3	Controlled 07/01/17	39.42693	112.4701	No
Mackentire	2017-UTSCS-017207	0.3	Controlled 07/01/17	39.53337	112.3111	No
98	2017-UTSCS-017206	2.3	Controlled 07/01/17	39.44263	112.4532	No
JULY 4TH STEP UP	2017-WYGTP-001714	0.1	Not Contained	43.46639	110.19778	No



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Resources:

- Crews: 21 T1 IHCs in GB, 15 committed, 5 Available and 1 R&R.
 - T1 IMT Team 2 - Martin and T2 IMT Team 4 – Roide – Committed to Brianhead fire.
 - Local IA resources are at drawdown for UT and NV.
 - GBCC has committed an estimated 57 type 3, 4, 6 engines.
 - 0-T1 and 3-T2 helicopter are available in GACC.
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Great Basin Fire Potential Summary

Fine fuels, which have been the main contributor to fire spread early this season in the north, continue to dry out quickly across the Great Basin especially in areas that have remained very dry in the west/south. Higher than normal fine fuel loading and continuity exists over the northern half of the Great Basin. ERCs have now climbed to the 90th-97th percentile over southern NV/UT and the AZ Strip and are **near record highs in some areas**, with more advanced fire behavior on ongoing fires in southern Utah.

Further north ERCs are near normal but continue to decrease. Sagebrush live fuel moisture is still near to above normal across the northern and western portions of the Great Basin, but is on the downward trend. Sagebrush live fuel moisture across Utah has dropped below normal and in some areas is approaching record lows.

For more detail, see [Great Basin 7-Day Fire Potential Outlook](#)

For additional information go to: [Great Basin Coordination Center Web Site](#)
